On page 4, line 16, insert a comma after "Figure 1)";

On page 4, line 24, insert a comma after "i.e.";

On page 5, line 5, insert a hyphen between "high" and "speed";

On page 5, line 6, insert commas after "is" and "therefore";

On page 5, line 27, change "is" to --are--;

On page 7, line 2, change "Shift L" to --ShiftL--;

On page 7, line 3, change "58" to --61--;

On page 7, line 12, after "signal" (first occurrence) insert --59--; after "signal" (third occurrence) insert --53--; and after "signal" (fourth occurrence) insert ---55--;

On page 7, line 13, after "signal" (first occurrence) insert --77--; and after "signal" (second occurrence) insert --79--;

On page 7, line 16, after "signal" insert --line--;

On page 7, line 18, after "the" insert --DLLCLK--; and after "signal" (second occurrence) insert --91--;

On page 7, line 19, after "by" (first occurrence) insert --a--;

On page 7, line 20, after "the" (third occurrence) insert --DLLCLK--; and after "signal" (first occurrence) insert --91--;

On page 7, line 21, insert a comma after "e.g.";

On page 7, line 24, change "32" to --82--;

On page 8, line 4, after "103" and before the comma, insert --on DLFF signal line 102--;

On page 8, line 8, change "58" to --61--;

On page 8, line 12, delete the comma after "signals" and insert a comma after "and";

On page 8, line 16, change "system clock signal 52" to --CLKIN signal 53--;

On page 8, line 17, (both occurrences) change "58" to --61--;

On page 8, line 18, after "register" insert --circuit--;

On page 9, line 9, after "board" delete "206" and after "substrate" insert --206--;

On page 9, line 12, insert a comma after "218"; and after "embodiments" insert --of the present invention--; and

On page 9, line13, delete "the present invention".